<u>IN THE CLAIMS</u>

Please amend claim 1-8 and add claim 9-13 as follows:

1   1.(Currently Amended) A rendering device ~~(110)~~ comprising:

2   receiving means ~~(111)~~ for receiving a content item comprising

3 at least a video portion, in which portion extra information is

4 embedded,

5   decoding means ~~(112)~~ for decoding the extra information from

6 the video portion,

7   embedding means ~~(113)~~ for embedding the extra information in

8 an audio signal ~~(120)~~, and

9   rendering means ~~(114)~~ for rendering the audio signal ~~(120)~~.

1   2.(Currently Amended) A rendering device ~~(110)~~ as claimed in

2 claim 1, whereby the extra information is embedded in the video

3 portion by means of a video watermark.

1   3.(Currently Amended) A rendering device ~~(110)~~ as claimed in

2 claim 1, wherein the embedding means ~~(113)~~ are arranged for

3 embedding the extra information in the audio signal ~~(120)~~ by means

4   of an audio watermark.

1   4.(Currently Amended)   A rendering device (110) as claimed in

2   claim 1, whereby the audio signal (120) is an audio portion of the

3   content item.

1   5.(Currently Amended)   A rendering device (110) as claimed in

2   claim 1, wherein the embedding means (113) are arranged for

3   obtaining the audio signal (120) from a storage medium (118).

1   6.(Currently Amended)   A rendering device (110) as claimed in

2   claim 1, wherein the embedding means (113) are activated in

3   response to a user action.

1   7.(Currently Amended)   An arrangement (100) for distributing a

2   content item, comprising a content provider (116) arranged for

3   embedding extra information in a video portion of the content item

4   and for making the content item with said embedded extra

5   information available for reception by a rendering device (110) as

6   claimed in any of the claims 1 to 6 claim 1.

1   8.(Currently Amended)   A computer program product ~~(140)~~ being

2 arranged for causing a processor to execute the steps of<u>:</u>

3   receiving a content item comprising at least a video portion,

4 in which portion the extra information is embedded,

5   decoding the extra information from the video portion,

6   embedding the extra information in an audio signal ~~(120)~~, and

7   rendering the audio signal ~~(120)~~.

1   9.(New)   The computer program product of claim 8, wherein the

2 extra information is embedded in the video portion by means of a

3 video watermark.

1   10.(New)   The computer program product of claim 8, wherein the

2 embedding means are arranged for embedding the extra information in

3 the audio signal by means of an audio watermark.

1   11.(New)   The computer program product of claim 8, wherein the

2 audio signal is an audio portion of the content item.

1   12.(New)   The computer program product of claim 8, wherein the

2   embedding means are arranged for obtaining the audio signal from a

3   storage medium.

1   13.(New)   The computer program product of claim 8, wherein the

2   embedding means are activated in response to a user action.